

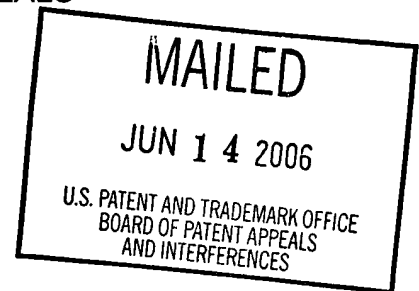
The opinion in support of the decision being entered today was not written for publication and is not binding precedent of the Board.

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE BOARD OF PATENT APPEALS
AND INTERFERENCES

Ex parte THOMAS J. McINTYRE
and
CHARLES N. ALCORN

Application No. 10/608,169



ORDER RETURNING UNDOCKETED APPEAL TO EXAMINER

This application was electronically received at the Board of Patent Appeals and Interferences on May 17, 2006. A review of the application has revealed that the application is not ready for docketing as an appeal. Accordingly, the application is herewith being returned to the examiner. The matter requiring attention prior to docketing is identified below.

A review of the file indicates that on February 3, 2006, appellants filed an Examiner's Answer. The "Evidence Relied Upon" section states "[n]o evidence is relied upon by the examiner in the rejection of the claims under appeal." However, the examiner's answer relies on several references. As stated in the Manual of Patent

Application No. 10/608,169

Examining Procedure § 1207.02 Rev. 3 (August. 2005) "Contents of Examiner's

Answer:"


(8) Evidence Relied Upon. A listing of the evidence relied on (e.g., patents, publications, admitted prior art), and, in the case of nonpatent references, the relevant page or pages.

Accordingly, it is

ORDERED that the application is returned to the examiner to:

- 1) vacate the Examiner's Answer mailed February 3, 2006, and issue a revised Examiner's Answer correcting the information for heading "Evidence Relied Upon" section;
- 2) have a complete copy of the revised Examiner's Answer scanned into the record; and
- 3) for such further action as may be appropriate.

BOARD OF PATENT APPEALS
AND INTERFERENCES



Dale M. Shaw
Deputy Appeals Administrator
(571) 272-9797

DMS/cam

Application No. 10/608,169

cc:

BAE Systems Information &
Electronic Systems Integration, Inc.
65 Spit Brook Road
P. O. Box 868 NHQ1-719
Nashua, NH 03061-0868